

ABSTRACT OF THE DISCLOSURE

A light emitting diode light display is clamped to a card in a flower arrangement. The light emitting diode display contained within a housing consists of a plurality of light emitting diodes, a light emitting diode control circuit, an on/off switch, and at least one battery as a power source, all mounted on a printed circuit board. The front section of the housing has a plurality of apertures through which the light emitting diodes extend to emit light to illuminate the card and the flower arrangement. The back section of the housing has clamping means to removably secure the light emitting diode display to the card.